

L Number	Hits	Search Text	DB	Time stamp
1	23305	phosphine "p h. <sub>sub.3</sub> " PH3	USPAT	2002/10/31 13:03
2	357585	dielectric insulating insulator	USPAT	2002/10/31 10:56
3	132	(phosphine "p h. <sub>sub.3</sub> " PH3) with (dielectric insulating insulator)	USPAT	2002/10/31 11:20
4	1004140	treating treated exposed exposing exposes treats	USPAT	2002/10/31 13:04
5	5	((phosphine "p h. <sub>sub.3</sub> " PH3) with (dielectric insulating insulator)) with (treating treated exposed exposing exposes treats)	USPAT	2002/10/31 11:24
6	1127	((phosphine "p h. <sub>sub.3</sub> " PH3) with (treating treated exposed exposing exposes treats)	USPAT	2002/10/31 11:24
7	5	(dielectric insulating insulator) with ((phosphine "p h. <sub>sub.3</sub> " PH3) with (treating treated exposed exposing exposes treats))	USPAT	2002/10/31 11:25
8	22	(dielectric insulating insulator) same ((phosphine "p h. <sub>sub.3</sub> " PH3) with (treating treated exposed exposing exposes treats))	USPAT	2002/10/31 11:46
9	11544	teos sog hsq	USPAT	2002/10/31 11:46
10	31	((phosphine "p h. <sub>sub.3</sub> " PH3) same (treating treated exposed exposing exposes treats) same (teos sog hsq))	USPAT	2002/10/31 11:55
11	164	((phosphine "p h. <sub>sub.3</sub> " PH3) same (teos sog hsq))	USPAT	2002/10/31 11:55
12	133	((phosphine "p h. <sub>sub.3</sub> " PH3) same (teos sog hsq)) not ((phosphine "p h. <sub>sub.3</sub> " PH3) same (treating treated exposed exposing exposes treats) same (teos sog hsq))	USPAT	2002/10/31 12:17
13	86241	rich	USPAT	2002/10/31 12:17
14	45	((phosphine "p h. <sub>sub.3</sub> " PH3) with rich)	USPAT	2002/10/31 12:19
15	8	(dielectric insulating insulator) same ((phosphine "p h. <sub>sub.3</sub> " PH3) with rich)	USPAT	2002/10/31 12:18
16	122	((phosphine "p h. <sub>sub.3</sub> " PH3) same rich)	USPAT	2002/10/31 12:19
17	34	((phosphine "p h. <sub>sub.3</sub> " PH3) same rich) and (dielectric insulating insulator)	USPAT	2002/10/31 12:19
18	32	((((phosphine "p h. <sub>sub.3</sub> " PH3) same rich) and (dielectric insulating insulator)) not ((dielectric insulating insulator) same ((phosphine "p h. <sub>sub.3</sub> " PH3) with (treating treated exposed exposing exposes treats)))	USPAT	2002/10/31 12:19
19	52	"p h. <sub>sub.3</sub> "	USPAT	2002/10/31 12:24
20	7403	"ph. <sub>sub.3</sub> "	USPAT	2002/10/31 12:56
21	105	(dielectric insulating insulator) with "ph. <sub>sub.3</sub> "	USPAT	2002/10/31 12:32
22	18	(treating treated exposed exposing exposes treats) same ((dielectric insulating insulator) with "ph. <sub>sub.3</sub> ")	USPAT	2002/10/31 12:26
23	652	(dielectric insulating insulator) same "ph. <sub>sub.3</sub> "	USPAT	2002/10/31 12:33
24	5	((dielectric insulating insulator) same "ph. <sub>sub.3</sub> ") same rich	USPAT	2002/10/31 12:33
25	12	(teos sog hsq) same "ph. <sub>sub.3</sub> " same (treating treated exposed exposing exposes treats)	USPAT	2002/10/31 12:34
26	6263	psg	USPAT	2002/10/31 12:56

27	149	"ph.sub.3" same psg	USPAT	2002/10/31 12:57
28	13	(treating treated exposed exposing exposes treats) same ("ph.sub.3" same psg)	USPAT	2002/10/31 12:57
29	27471	phosphine "p h.sub.3" PH3 "ph.sub.3"	USPAT	2002/10/31 13:21
30	2271	phosphine "p h.sub.3" PH3 "ph.sub.3"	US-PGPUB	2002/10/31 13:04
31	82615	treating treated exposed exposing exposes treats	US-PGPUB	2002/10/31 13:21
32	219	(phosphine "p h.sub.3" PH3 "ph.sub.3") same (treating treated exposed exposing exposes treats)	US-PGPUB	2002/10/31 13:20
33	3479	phosphine "p h.sub.3" PH3 "ph.sub.3"	EPO; JPO	2002/10/31 13:21
34	373119	treating treated exposed exposing exposes treats	EPO; JPO	2002/10/31 13:21
35	271	(phosphine "p h.sub.3" PH3 "ph.sub.3") same (treating treated exposed exposing exposes treats)	EPO; JPO	2002/10/31 13:22